

SYSTEM AND METHOD FOR RECEIVING AND DISPLAYING
INFORMATION PERTAINING TO A PATIENT

ABSTRACT

The present description relates to a system comprising an electrophysiology module and a patient monitoring module. The electrophysiology module is configured to receive electrical information pertaining to a heart. The electrical information is sensed using a probe positioned inside the heart. The electrophysiology module is also configured to receive position information pertaining to a position of the probe. The patient monitoring module is communicatively coupled to the electrophysiology module. The patient monitoring module is configured to receive at least two of the following types of patient information: blood pressure, temperature, respiratory rate, pulse oximetry, and respiratory CO₂ concentration.